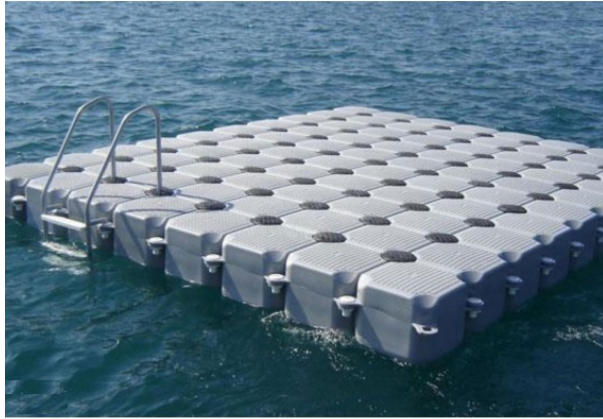




Modular floating dock 2 x 3 m h759_02

Platform made of modular floats. Material: high-density polyethylene (HDPE). Total dimensions: 2 x 3 m.

Modular floating dock suitable for use in **beach resorts, hotels, resorts, diving and fishing clubs, marinas and docks** but also as a **platform on rivers, canals**. Its **function** can be **varied**, in fact it is perfect as a play or sunbathing raft, but also as a dock for mooring boats and jet skis, a landing platform on water or a reference point for divers. The **structure**, made of **100% recyclable high-density polyethylene (HDPE)**, has **total dimensions 2 x 3 m**. Its manufacturing material makes it **resistant to atmospheric agents and UV rays, to salt, sea water and acids**. Thanks to the technical properties of HDPE, the structure can **withstand temperatures from -55° to +75°** without undergoing deformation or alteration. **Low maintenance and quick and fast installation**, thanks to the **high maneuverability** and to the **lightness of the floating components**. The structure is highly safe, thanks to the **absence of sharp edges or corners**. The individual floats are connected to each other via special polyethylene connectors with interlocking closure. The item is **supplied including a stainless steel ladder and 2 stainless steel anchoring kits/eyebolts**. **Anchoring to the seabed** via anchor or deadweight, connected to the platform by rope or chain to be joined to the anchoring hook. The anchor/deadweight and the chain/rope are not included. **Product available in different color variants and can be ordered, upon request, in different sizes**.

Technical features:

- Material: high-density polyethylene (HDPE)
- 100% recyclable
- Total dimensions: 2 x 3 m
- Modular system
- Available in various colors
- Stainless steel ladder
- 2 stainless steel anchoring kits/eyebolts
- Buoyancy capacity: 350 kg per sqm single layer
- Resistant to temperatures from -55° to +75° without undergoing deformation or alteration
- Flexibility and resistance
- Tested for installations in open sea, nearshore, lakes and rivers, up to 150cm wave (based on anchoring)
- Quick installation
- Easy to clean
- No sharp corners or edges
- TUV certification maximum buoyancy capacity

**Upon request, it is possible to order the platform in different dimensions.*

**Image purely indicative.*

INFORMATION

